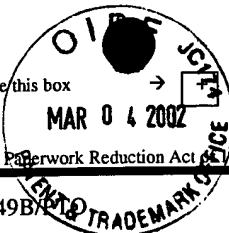


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			Application Number	09/780,041	
			Filing Date	2/9/2001	
			First Named Inventor	KLEIN et al.	
			Group Art Unit	1614	
			Examiner Name	Unknown	
Sheet	2	of	3	Attorney Docket Number	UF-10293

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Amz		KLEIN, RONALD, L. et al., "Neuron-Specific Transduction in the Rat Septohippocampal or Nigrostriatal Pathway by Recombinant Adeno-associated Virus Vectors", <i>Experimental Neurology</i> , 1998, 183-194: 150, Academic Press.	
		KLEIN, RONALD, L. et al., "Long-Term Action of Vector-Derived Nerve Growth Factor or Brain-Derived Neurotrophic Factor on Choline Acetyltransferase and TRK Receptor Levels in the Adult Casal Forebrain", <i>Neuroscience</i> , 1999, 815-821: 90-3, Elsevier Science Ltd., Great Britain.	
		KLEIN, RONALD, L. et al., "Prevention of 6-hydroxydopamine-induced Rotational Behavior by BDNF Somatic Gene Transfer", <i>Brain Research</i> , 1999, 314-320, Elsevier Science.	
		PRICE, DONALD, L. et al., "Genetic Neurodegenerative Diseases: The Human Illness and Transgenic Models", <i>Science</i> , 1998, 1079-1083: 282.	
		HSIAO, KAREN, et al., "Correlative Memory Deficits, A β Elevation, and Amyloid Plaques in Transgenic Mice", <i>Science</i> , 1996, 99-10: 274.	
		DUFF, KAREN, et al., "Increased Amyloid- β 42(43) in Brains of Mice Expressing Mutant Presenilin 1", <i>Nature</i> , 1996, 710-713: 383.	
		PARIMALA, NACHARAJU, et al., "Accelerated Filament Formation From Tau Protein With Specific FTDP-17 Missense Mutation", <i>FEBS Letters</i> , 1999, 195-199:447, Federation of European Biomedical Societies.	
		POLYMEROPOULOS, MIHAEL, et al., "Mutation in the α -Synuclein Gene Identified in Families with Parkinson's Disease", <i>Science</i> , 1997, 2045-2047: 276.	
		KRUGER, REJKO, et al., "Ala30Pro Mutation in the Gene Encoding α -synuclein in Parkinson's Disease", <i>Nature Genetics</i> , 1998, 106-108:18.	
		ABELIOVICH, ASA, et al., "Mice Lacking α -Synuclein Display Functional Deficits in the Nigrostriatal Dopamine System", <i>Neuron</i> , 2000, 239-252: 25, Cell Press.	
Amz		DICKINSON, DENNIS, W., et al., "Tau and Synuclein and Their Role in Neuropathology", <i>Brain Pathology</i> , 1999, 657-661: 9.	

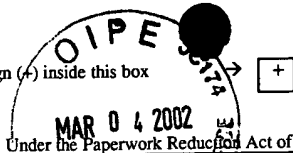
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				Application Number	09/780,041
				Filing Date	2/9/2001
				First Named Inventor	KLEIN et al.
				Group Art Unit	1614
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Amz		BUXBAUM, JOSEPH, D., et al., "Expression of APP in the Brains of Transgenic Mice Containing the Entire Human APP Gene", <i>Boiochemical and Biophysical Research Communications</i> , 1993, 639-645, 197:2, Academic Press, Inc.	
		HIGGINS, L.S., et al., "Transgenic Mouse Brain Histopathology Resembles Early Alzheimer's Disease", <i>Ann Neurol</i> , 1994, 598-607: 35, American Neurological Association.	
		LAFERLA, FRANK, M., et al., "The Alzheimer's A β Peptide Induces Neurodegeneration and Apoptotic Cell Death in Trasgenic Mice", <i>Nature Genetics</i> , 1995, 21-30: 9.	
		LAMB, BRUCE, T., et al., "Introduction and Expression of the 400 Kilobase Precursor Amyloid Protein Gene in Transgenic Mice", <i>Nature Genetics</i> , 1993, 22-30: 5.	
		MORAN, PAULA, M., et al., "Age-related Learning Deficits in Transgenic Mice Expressing the 751-Amino Acid Isoform of Human β -amyloid Precursor Protein", <i>Proc. Natl. Acad. Sci.</i> , 1995, 5341-5345: 92.	
		HSIAO, KAREN, K. et al., "Age-related CNS Disorder and Early Death in Transgenic FVB/N Mice Overexpressing Alzheimer Amyloid Precursor Proteins", <i>Neuron</i> , 1995, 1203-1218: 15, Cell Press.	
		NALBANTOGLU, J., et al., "Impaired Learning and LTP in Mice Expressing the Carboxy Terminus of the Alzheimer Amyloid Precursor Protein", <i>Nature</i> , 1997, 500-505: 387.	
		LAMB, BRUCE, T. et al., "Altered Metabolism of Familial Alzheimer's Disease-linked Amyloid Precursor Protein Variants in Yeast Artificial Chromosome Transgenic Mice", <i>Human Molecular Genetics</i> , 1997, 1535-1541, 6: 9, Oxford University Press.	
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		PEEL, ALYSON, L. and KLEIN, RONALD, L., "Adeno-associated Virus Vectors: Activity and Applications in the CNS", <i>Journal of Neuroscience Methods</i> , 2000, 95-104:98, Elsevier Science.	
		KLEIN, RONALD, L. et al., "NGF Gene Transfer to Intrinsic Basal Forebrain Neurons Increases Cholinergic Cell Size and Protects From Age-Related, Spatial Memory Deficits in Middle-Aged Rats", <i>Brain Research</i> , 2000, 144-151: 875, Elsevier Science.	
Amz		KLEIN, RONALD, L. et al., "Adeno-Associated Virus Vector Mediated Gene Transfer to Somatic Cells in the Central Nervous System, <i>Advances in Virus Res.</i> Edited by K. Maramorosch, F.A. Murphy, A.J. Shatkin, J.C. Glorioso, 2000, 507-528: 55, Academic Press, SanDiego.	

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